

DATE : October 1, 2005

Paper 2

No.: \_\_\_\_\_

TO : Supervisor, Art Unit 2800

SUBJECT : Certificate of Correction Request in Patent No.: 6316806

**EXPEDITE**

A response to the following question is requested with respect to the accompanying request for a certificate of correction.

With respect to the change(s) requested, correcting Office and/or Applicant's errors, should the patent read as shown in the certificate of correction? No new matter should be introduced, nor should the scope or meaning of the claims be changed.

PLEASE DO NOT SEND THIS FILE TO THE WAREHOUSE.  
RETURN TO ME ASAP THANKS.

*Magdalene Talley*

**PLEASE COMPLETE THIS FORM AND  
RETURN WITH FILE, WITHIN 7 DAYS,  
TO CERTIFICATES OF CORRECTION BRANCH - PK 3-915/922  
PALM LOCATION 7580 - TEL. NO. 305-8309**

**EXPEDITE**

THANK YOU FOR YOUR ASSISTANCE!

Note your decision, regarding the changes requested in the Request for Certificate of Correction, by placing a check mark (✓) in the box that reflects your decision, which corresponds to the question checked above.

☐ YES

☒ NO

☒ Comments below

☒ Comments: See the attachment

T. Thomas

Supervisor

2811

Art Unit

The patent does not read as shown in the certificate of correction, because, as shown in the specification (col. 6, line 62, through col. 7, line 5) and in Figs. 6A and 6C, the relevant rotation angle is measured with respect to the direction of the implantation; and the change of the rotation angle from the original 90 degrees to 180 degree would make the second implantation unworkable as it would cause the back of substrate (600) to face the implantation source (604).